



board drillings

90±0,1

2x Ø2,8±0,1

5x Ø6±0,2

21x Ø1±0,1

5,63

3,81

7,62

2x 0,3±0,1

position — 3

6

10

14

17

20

32

8,7

10,2

10,2

8,7

7,62

(37,8)

6x 5,08

(=30,48)

5,08

3

6

10

14

17

20

32

position

6,7±0,05

16±0,1

max. 10,1

8,7

10,2

10,2

8,7

7,62

5,08

6x 5,08

(=30,48)

max. 107

90±0,1

6,95±0,05

3,81

2x 3,81 (=7,62)

0,87

8,7

10,2

10,2

8,7

7,62

6x 5,08

(=30,48)

max. 95

5,08

further information see product data sheet

| | |
|----------------|-------------------|
| 09 06 721 6883 | 2 |
| part no. | performance level |

| | | | | |
|---|---|---------------------------------|---|--|
| <p>All rights reserved Department EL PD</p> | <p>All Dimensions in mm Original Size DIN A3</p> | <p>Scale 2:1</p> | <p>Free size tol. complementary IEC 60603-2</p> | <p>Ref. Sub.</p> |
| | <p>Created by STORCK</p> | <p>Inspected by LEHNERT</p> | <p>Standardisation</p> | <p>Date 2021-09-27</p> |
| <p>HARTING D-32339 Espelkamp</p> | <p>Title DIN Power type MH 21+5 female with flange coding</p> | <p>Type TB</p> | <p>Number 0906721X883</p> | <p>Doc-Key / ECM-Nr. 100072670/UGD/003/C 50000202892</p> |
| | | | | <p>Rev. C</p> |
| | | | | <p>Page 1/1</p> |